Epidemiol. Infect. (1997), **119**, 397–400. Printed in the United Kingdom © 1997 Cambridge University Press

Index of Authors

Ackman, D., Marks, S., Mack, P., Caldwell, M., Root, T. and Birkhead, G. Swimming-associated haemorrhagic colitis due to *Escherichia coli* O157:H7 infection: evidence of prolonged contamination of a fresh water lake, 1
Addiss, D. G. *see* **Cicirello, H. G.**
Alpers, M. P. *see* **Trott, D. J.**
Alves, D. *see* **Rahn, K.**
Aromaa, A. *see* **Kosunen, T. U.**

Badrinath, S. *see* **Vijayalakshmi, N.**
Baozhang, T., Kaining, Z., Jinxing, K., Ruchang, X., Ming, L., Caixia, Z. and Li, T. Infection with human immunodeficiency virus and hepatitis viruses in Chinese drug addicts, 343
Bath, G. E., Scott, T. G., Sibbald, C. J., Upton, P. A., Ramsay, C. N. and Willocks, L. J. Acute hepatitis B in Edinburgh 1975–92: a retrospective study in a population where human immunodeficiency virus is highly prevalent, 85
Berg, G. *see* **Rothenbacher, D.**
Bergamini, M. *see* **Gasparini, R.**
Bernal, M. *see* **Dalsgaard, A.**
Bielaszewska, M., Janda, J., Bláhová, K., Minaříková, H., Jíková, E., Karmali, M. A., Laubová, J., Sikulová, J., Preston, M. A., Khakhria, R., Karch, H., Klazarová, H. and Nyč, O. Human *Escherichia coli* O157:H7 infection associated with the consumption of unpasteurized goat's milk, 299
Birkhead, G. *see* **Ackman, D.**
Bláhová, K. *see* **Bielaszewska, M.**
Bode, G. *see* **Rothenbacher, D.**
Botha, J. L. *see* **Colquhoun, A. J.**
Böttiger, M. *see* **Christenson, B.**
Brenner, H. *see* **Rothenbacher, D.**
Brownlie, J. *see* **Innocent, G.**
Bukhari, Z. and Smith, H. V. *Cryptosporidium parvum*: oocyst excretion and viability patterns in experimentally infected lambs, 105

Caixia, Z. *see* **Baozhang, T.**
Caldwell, M. *see* **Ackman, D.**
Cao, W., van der Ploeg, C. P. B., Xu, J., Gao, C., Ge, L. and Habbema, J. D. F. Risk factors for human cysticercosis morbidity: a population-based case-control study, 231
Cellesi, C. *see* **Gasparini, R.**
Cerdan Malo, A. T. *see* **Chapman, P. A.**
Chadwick, P. R., Fox, A. and Woodford, N. Molecular epidemiology of glycopeptide-resistant *Enterococcus faecium* on a renal unit, 159
Chapman, P. A. *see* **Wight, J. P.**
Chapman, P. A., Siddons, C. A., Cerdan Malo, A. T. and Harkin, M. A. A 1-year study of *Escherichia coli* O157 in cattle, sheep, pigs and poultry, 245
Chapman, P. A., Siddons, C. A., Manning, J. and Cheetham, C. An outbreak of infection due to verocytotoxin-producing *Escherichia coli* O157 in four families: the influence of laboratory methods on the outcome of the investigation, 113
Cheetham, C. *see* **Chapman, P. A.**
Chen, C.-M. *see* **Tang, L.-M.**
Chen, S.-L. *see* **Chen, W.-J.**
Chen, S.-T. *see* **Tang, L.-M.**
Chen, W.-J. *see* **Shyu, W. R.-H.**
Chen, W.-J., King, C.-C., Chien, L.-Y., Chen, S.-L. and Fang, A. H. Changing prevalence of antibody to Dengue virus in paired sera in the two years following an epidemic in Taiwan, 277
Chien, L.-Y. *see* **Chen, W.-J.**
Chin, C. *see* **Shyu, W. R.-H.**
Christenson, B., Böttiger, M. and Grillner, L. The prevalence of hepatitis B in Sweden; A statistical serosurvey of 3381 Swedish inhabitants, 221
Chusid, M. J. *see* **Cicirello, H. G.**
Cicirello, H. G., Kehl, K. S., Addiss, D. G., Chusid, M. J., Glass, R. I., Davis, J. P. and Havens, P. L. Cryptosporidiosis in children during a massive waterborne outbreak in Milwaukee, Wisconsin: clinical, laboratory and epidemiologic findings, 53
Clark, R. C. *see* **Rahn, K.**
Cohen, D. *see* **Haim, M.**
Colquhoun, A. J., Nicholson, K. G., Botha, J. L. and Raymond, N. T. Effectiveness of influenza vaccine in reducing hospital admissions in people with diabetes, 335
Combs, B. G. *see* **Trott, D. J.**

Dalsgaard, A., Glerup, P., Høybye, L.-L., Paarup, A.-M., Meza, R., Bernal, M., Shimada, T. and Taylor, D. N. *Vibrio furnissii* isolated from humans in Peru: a possible human pathogen?, 143
Davies, P. R., Morrow, W. E. M., Jones, F. T., Deen, J., Fedorka-Cray, P. J. and Harris, I. T. Prevalence of salmonella in finishing swine raised in different production systems in North Carolina, USA, 237
Davis, J. P. *see* **Cicirello, H. G.**
Davis, J. P. *see* **Roels, T. H.**
Davis, T. M. E. and Martin, R. B. Clearance of young parasite forms following treatment of falciparum malaria in humans: comparison of three simple mathematical models, 61
Deen, J. *see* **Davies, P. R.**
Dejsirilert, S. *see* **Yamada, S.**
Drasar, B. S. *see* **Gebre-Yohannes, A.**
Druyts-Voets, E. Epidemiological features of entero non-poliovirus isolations in Belgium 1980–94, 71

Efrat, M. *see* **Haim, M.**
Ejstrud, P. *see* **Konradsen, H. B.**

Fabrizi, P. *see* **Gasparini, R.**
Fang, A.-H. *see* **Chen, W.-J.**
Fedorka-Cray, P. J. *see* **Davies, P. R.**
Fenn, P. *see* **Gray, A. M.**
Findon, G. *see* **Patrick, D. R.**
Fine, P. E. M. *see* **Vynnycky, E.**
Finner, P. *see* **Wight, J. P.**
Fisher-Hoch, S. *see* **Luby, S. P.**
Fisher-Hoch, S. P. *see* **Sheikh, A.**
Fitzgerald, J. R., Meaney, W. J., Hartigan, P. J., Smyth, C. J. and Kapur, V. Fine-structure molecular epidemiological analysis of *Staphylococcus aureus* recovered from cows, 261
Flood, P. E. *see* **Veitch, M. G. K.**
Fox, A. *see* **Chadwick, P. R.**
Fragapane, E. *see* **Gasparini, R.**
Frazak, P. A. *see* **Roels, T. H.**
Fuchi, Y. *see* **Inagaki, Y.**

Gao, C. *see* **Cao, W.**
Gasparini, R., Pozzi, T., Fragapane, E., Severini, R., Cellesi, C., Fabrizi, P., Provvedi, A. and Bergamini, M. Immunity to diphtheria in Siena, 203
Ge, L. *see* **Cao, W.**
Gebre-Yohannes, A. and Drasar, B. S. Plasmid profiles of drug resistant *Shigella boydii* types 1–5, 8, 10, 12–14 from Ethiopia (1974–85), 293
Gettinby, G. *see* **Innocent, G.**
Glass, R. I. *see* **Cicirello, H. G.**
Glerup, P. *see* **Dalsgaard, A.**
Grabow, W. O. K. *see* **Taylor, M. B.**
Gray, A. M., Fenn, P., Weinberg, J., Miller, E. and McGuire, A. An economic analysis of varicella vaccination for health care workers, 209
Grillner, L. *see* **Christenson, B.**
Gyobu, Y. *see* **Inagaki, Y.**

Habbema, J. D. F. *see* **Cao, W.**
Hafez, S. M. *see* **Samuel, A. R.**
Haim, M., Efrat, M., Wilson, M., Schantz, P. M., Cohen, D. and Shemer, J. An outbreak of *Trichinella spiralis* infection in southern Lebanon, 357
Hampson, D. J. *see* **Trott, D. J.**
Hansen, J. B. *see* **Konradsen, H. B.**
Harkin, M. A. *see* **Chapman, P. A.**
Harris, I. T. *see* **Davies, P. R.**
Hartigan, P. J. *see* **Fitzgerald, J. R.**
Havens, P. L. *see* **Cicirello, H. G.**
Hayman, J. A. *see* **Veitch, M. G. K.**
Heaney, J. C. N. *see* **Wilson, I. G.**
Heinonen, O. P. *see* **Kosunen, T. U.**
Hirakata, Y., Yamaguchi, T., Izumikawa, K., Matsuda, J., Tomono, K., Kaku, M., Koga, H., Yamada, Y., Kohno, S. and Kamihara, S. *In vitro* susceptibility studies and detection of vancomycin resistance genes in clinical isolates of enterococci in Nagasaki, Japan, 175
Ho, Y. Y. *see* **Kwan, L. C.**
Hoashi, K. *see* **Inagaki, Y.**
Honda, T. *see* **Yoh, M.**
Hoodbhouy, F. *see* **Luby, S. P.**
Høybye, L.-L. *see* **Dalsgaard, A.**
Hsu, W.-C. *see* **Tang, L.-M.**

Inagaki, Y., Konda, T., Murayama, S., Yamai, S., Matsushima, A., Gyobu, Y., Tanaka, D., Tamaru, A., Katsukawa, C., Katayama, A., Tomita, M., Fuchi, Y., Hoashi, K., Watanabe, H. and The Working Group for Group A Streptococci in Japan. Serotyping of *Streptococcus pyogenes* isolated from common and severe invasive infections in Japan, 1990–5: implication of the T3 serotype strain-expansion in TSLS, 41
Innocent, G., Morrison, I., Brownlie, J. and Gettinby, G. A computer simulation of the transmission dynamics and the effects of duration of immunity and survival of persistently infected animals on the spread of bovine viral diarrhoea virus in dairy cattle, 91
Izumikawa, K. *see* **Hirakata, Y.**

Janda, J. *see* **Bielaszewska, M.**
Jíková, E. *see* **Bielaszewska, M.**
Jinxing, K. *see* **Baozhang, T.**
Johnson, P. D. R. *see* **Veitch, M. G. K.**
Johnson, R. P. *see* **Rahn, K.**
Johnson, W. M. *see* **Khakhria, R.**
Jones, F. T. *see* **Davies, P. R.**

Kaining, Z. *see* **Baozhang, T.**
Kaku, M. *see* **Hirakata, Y.**
Kamihira, S. *see* **Hirakata, Y.**
Kapur, V. *see* **Fitzgerald, J. R.**
Karch, H. *see* **Bielaszewska, M.**
Karmali, M. A. *see* **Bielaszewska, M.**
Katayama, A. *see* **Inagaki, Y.**
Katsukawa, C. *see* **Inagaki, Y.**
Kazmierczak, J. J. *see* **Roels, T. H.**
Kehl, K. S. *see* **Cicirello, H. G.**
Khakhria, R. *see* **Bielaszewska, M.**
Khakhria, R., Woodward, D., Johnson, W. M. and Poppe, C. Salmonella isolated from humans, animals and other sources in Canada, 1983–92, 15
Khan, A. *see* **Sheikh, A.**
Khan, A. J. *see* **Luby, S. P.**
King, C.-C. *see* **Chen, W.-J.**
Kitching, R. P. *see* **Samuel, A. R.**
Klazarová, H. *see* **Bielaszewska, M.**
Knekt, P. *see* **Kosunen, T. U.**
Knowles, N. J. *see* **Samuel, A. R.**
Koga, H. *see* **Hirakata, Y.**
Kohno, S. *see* **Hirakata, Y.**
Konda, T. *see* **Inagaki, Y.**
Konradsen, H. B., Rasmussen, C., Ejstrud, P. and Hansen, J. B. Antibody levels against *Streptococcus pneumoniae* and *Haemophilus influenzae* type b in a population of splenectomized individuals with varying vaccination status, 167
Kosunen, T. U., Aromaa, A., Knekt, P., Salomaa, A., Rautelin, H., Lohi, P. and Heinonen, O. P. Helicobacter antibodies in 1973 and 1994 in the adult population of Vammala, Finland, 29

Kudoh, Y. *see* **Yamada, S.**
Kurzynski, T. A. *see* **Roels, T. H.**
Kwan, L. C., Ho, Y. Y. and Lee, S. S. The declining HBsAg carriage rate in pregnant women in Hong Kong, 281

Laubová, J. *see* **Bielaszewska, M.**
Lee, S. M. *see* **Wight, J. P.**
Lee, S. S. *see* **Kwan, L. C.**
Leslie, D. E. *see* **Veitch, M. G. K.**
Li, T. *see* **Baozhang, T.**
Lior, H. *see* **Rahn, K.**
Lohi, P. *see* **Kosunen, T. U.**
Luby, S. P., Qamruddin, K., Shah, A. A., Omair, A., Pahsa, O., Khan, A. J., McCormick, J. D., Hoodbhouy, F. and Fisher-Hoch, S. The relationship between therapeutic injections and high prevalence of hepatitis C infection in Hafizabad, Pakistan, 349
Luo, S. *see* **Morishita, T.**

McCormick, J. B. *see* **Luby, S. P.**
McEwen, S. *see* **Rahn, K.**
McGuire, A. *see* **Gray, A. M.**
MacKenzie, W. R. *see* **Roels, T. H.**
Mack, P. *see* **Ackmann, D.**
Malik, T. *see* **Sheikh, A.**
Manning, J. *see* **Chapman, P. A.**
Marks, S. *see* **Ackman, D.**
Martin, R. B. *see* **Davis, T. M. E.**
Marx, F. E. *see* **Taylor, M. B.**
Matsuda, J. *see* **Hirakata, Y.**
Matsushima, A. *see* **Inagaki, Y.**
Matsushita, S. *see* **Yamada, S.**
Meaney, W. J. *see* **Fitzgerald, J. R.**
Meza, R. *see* **Dalsgaard, A.**
Mikosza, A. S. J. *see* **Trott, D. J.**
Miller, E. *see* **Gray, A. M.**
Miller, T. E. *see* **Patrick, D. R.**
Minaříková, H. *see* **Bielaszewska, M.**
Ming, L. *see* **Baozhang, T.**
Morishita, T., Nobusawa, E., Luo, S., Sato, K., Nakajima, S. and Nakajima, K. Analysis of the host-specific haemagglutination of influenza A(H1N1) viruses isolated in the 1995/6 season, 327
Morović, M. Human hydatidosis in Dalmatia, Croatia, 271
Morrison, I. *see* **Innocent, G.**
Morrow, W. E. M. *see* **Davies, P. R.**
Murata, M. *see* **Ohnishi, K.**
Murayama, S. *see* **Inagaki, Y.**

Nakajima, K. *see* **Morishita, T.**
Nakajima, S. *see* **Morishita, T.**
Neal, K. R. and Slack, R. C. B. Diabetes mellitus, anti-secretory drugs and other risk factors for campylobacter gastro-enteritis in adults: a case-control study, 307
Nicholson, K. G. *see* **Colquhoun, A. J.**
Nicoll, A. *see* **Simms, I.**
Nobusawa, E. *see* **Morishita, T.**
Nyč, O. *see* **Bielaszewska, M.**

Ohnishi, K. and Murata, M. Present characteristics of symptomatic amebiasis due to *Entamoeba histolytica* in the east-southeast area of Tokyo, 363
Omair, A. *see* **Luby, S. P.**
Oxberry, S. L. *see* **Trott, D. J.**

Paarup, A.-M. *see* **Dalsgaard, A.**
Pahsa, O. *see* **Luby, S. P.**
Passey, M. *see* **Trott, D. J.**
Patrick, D. R., Findon, G. and Miller, T. E. Residual moisture determines the level of tough-contact-associated bacterial transfer following hand washing, 319
Poppe, C. *see* **Khakhria, R.**
Pozzi, T. *see* **Gasparini, R.**
Preston, M. A. *see* **Bielaszewska, M.**
Proctor, M. E. *see* **Roels, T. H.**
Provvedi, A. *see* **Gasparini, R.**

Qadri, F. *see* **Rudin, A.**
Qamruddin, K. *see* **Luby, S. P.**

Rahn, K., Renwick, S. A., Johnson, R. P., Wilson, J. B., Clarke, R. C., Alves, D., McEwen, S., Lior, H. and Spika, J. Persistence of *Escherichia coli* O157:H7 in dairy cattle and the dairy farm environment, 251
Ramsay, C. N. *see* **Bath, G. E.**
Rao, R. S. *see* **Vijayalakshmi, N.**
Rasmussen, C. *see* **Konradsen, H. B.**
Rautelin, H. *see* **Kosunen, T. U.**
Raymond, N. T. *see* **Colquhoun, A. J.**
Renwick, S. A. *see* **Rahn, K.**
Rhodes, P. R. *see* **Wight, J. P.**
Robertson, I. D. *see* **Trott, D. J.**
Roels, T. H., Frazak, P. A., Kazmierczak, J. J., MacKenzie, W. R., Proctor, M. E., Kurzynski, T. A. and Davis, J. P. Incomplete sanitation of a meat grinder and ingestion of raw ground beef: contributing factors to a large outbreak of *Salmonella* Typhimurium infection, 127
Rogers, P. A. *see* **Simms, I.**
Root, T. *see* **Ackman, D.**
Rothenbacher, D., Bode, G., Winz, T., Berg, G., Adler, G. and Brenner, H. *Helicobacter pylori* in out-patients of a general practitioner: prevalence and determinants of current infection, 151
Ruchang, X. *see* **Baozhang, T.**
Rudin, A., Wiklund, G., Wennerås, C. and Qadri, F. Infection with colonization factor antigen I-expressing enterotoxigenic *Escherichia coli* boosts antibody responses against heterologous colonization factors in primed subjects, 391

Salomaa, A. *see* **Kosunen, T. U.**
Samuel, A. R., Knowles, N. J., Kitching, R. P. and Hafez, S. M. Molecular analysis of foot-and-mouth disease type O viruses isolated in Saudi Arabia between 1983 and 1995, 381
Sato, S. *see* **Morishita, T.**
Schantz, P. M. *see* **Haim, M.**
Scott, T. G. *see* **Bath, G. E.**
Sehuko, R. *see* **Trott, D. J.**
Severini, R. *see* **Gasparini, R.**
Shah, A. A. *see* **Luby, S. P.**

Sheikh, A., Khan, A., Malik, T. and Fisher-Hoch, S. P. Cholera in a developing megacity; Karachi, Pakistan, 289
Shemer J. *see* **Haim, M.**
Shimada, T. *see* **Dalsgaard, A.**
Shyu, W. R.-H., Wang, Y.-C., Chin, C. and Chen, W.-J. Assessment of neutralizing antibodies elicited by a vaccine (Nakayama) strain of Japanese encephalitis virus in Taiwan, 79
Sibbald, C. J. *see* **Bath, G. E.**
Siddons, C. A. *see* **Chapman, P. A.**
Šikulová, J. *see* **Bielaszewska, M.**
Simms, I., Rogers, P. A. and Nicoll, A. The influence of demographic change and cumulative risk of pelvic inflammatory disease on the incidence of ectopic pregnancy, 49
Slack, R. C. B., *see* **Neal, K. R.**
Smith, H. V. *see* **Bukhari, Z.**
Smyth, C. J. *see* **Fitzgerald, J. R.**
Spika, J. *see* **Rahn, K.**
Street, A. C. *see* **Veitch, M. G. K.**

Taime, J. *see* **Trott, D. J.**
Tamaru, A. *see* **Inagaki, Y.**
Tanaka, D. *see* **Inagaki, Y.**
Tang, L.-M., Chen, S.-T., Hsu, W.-C. and Chen, C.-M. Klebsiella meningitis in Taiwan: an overview, 135
Taylor, D. N. *see* **Dalsgaard, A.**
Taylor, M. B., Marx, F. E. and Grabow, W. O. K. Rotavirus, astrovirus and adenovirus associated with an outbreak of gastroenteritis in a South African child care centre, 227
The Working Group for Group A Streptococci in Japan *see* **Inagaki, Y.**
Tomita, M. *see* **Inagaki, Y.**
Tomono, K. *see* **Hirakata, Y.**
Trott, D. J., Combs, B. G., Mikosza, A. S. J., Oxberry, S. L., Robertson, I. D., Passey, M., Taime, J., Sehuko, R., Alpers, M. P. and Hampson, D. J. The prevalence of *Serpulina pilosicoli* in humans and domestic animals in the Eastern Highlands of Papua new Guinea, 369

Upton, P. A. *see* **Bath, G. E.**

van der Ploeg, C. P. E. *see* **Cao, W.**
Veitch, M. G. K., Johnson, P. D. R., Flood, P. E., Leslie, D. E., Street, A. C. and Hayman, J. A. A large localized outbreak of *Mycobacterium ulcerans* infection on a temperate southern Australian island, 313
Vijayalakshmi, N., Rao, R. S. and Badinrath, S. Minimum inhibitory concentration (MIC) of some antibiotics against *Vibrio cholerae* O139 isolates from Pondicherry, 25
Vynnycky, E. and Fine, P. E. M. The natural history of tuberculosis: the implications of age-dependent risks of disease and the role of reinfection, 183

Wang, Y.-C. *see* **Shyu, W. R.-H.**
Washio, M. Risk factors for methicillin-resistant *Staphylococcus aureus* (MRSA) infection in a Japanese elderly care nursing home, 285
Watanabe, H. *see* **Inagaki, Y.**
Weatherup, S. T. C. *see* **Wilson, I. G.**
Weinberg, J. *see* **Gray, A. M.**
Wennerås, C. *see* **Rudin, A.**
Wight, J. P., Rhodes, P., Chapman, P. A., Lee, S. M. and Finner, P. Outbreaks of food poisoning in adults due to *Escherichia coli* O111 and campylobacter associated with coach trips to northern France, 9
Wiklund, G. *see* **Rudin, A.**
Willocks, L. J. *see* **Bath, G. E.**
Wilson, I. G., Heaney, J. C. N. and Weatherup, S. T. C. The effect of ice-cream-scoop water on the hygiene of ice cream, 35
Wilson, J. B. *see* **Rahn, K.**
Wilson, M. *see* **Haim, M.**
Winz, T. *see* **Rothenbacher, D.**
Woodford, N. *see* **Chadwick, P. R.**
Woodward, D. *see* **Khakhria, R.**

Xu, J. *see* **Cao, W.**

Yamada, S., Matsushita, S., Dejsirilert, S. and Kudoh, Y. Incidence and clinical symptoms of *Aeromonas*-associated travellers' diarrhoea in Tokyo, 121
Yamada, Y. *see* **Hirakata, Y.**
Yamaguchi, T. *see* **Hirakata, Y.**
Yamai, S. *see* **Inagaki, Y.**
Yoh, M. and Honda, T. The stimulating effecting of fosfomycin, an antibiotic in common use in Japan, on the production/release of verotoxin-1 from enterohaemorrhagic *Escherichia coli* O157:H7 *in vitro*, 101

Epidemiol. Infect. (1997), **119**, 401–402. Printed in the United Kingdom © 1997 Cambridge University Press

Index of Subjects

Adenovirus, rotavirus and astrovirus associated with an outbreak of gastroenteritis in a South African child care centre, 227
Aeromonas, incidence and clinical symptoms of, -associated travellers' diarrhoea in Tokyo, 121
Astrovirus, rotavirus and adenovirus associated with an outbreak of gastroenteritis in a South African child care centre, 227

Bacterial transfer, residual moisture determines the level of touch-contact-associated, following hand washing, 319
Bovine viral diarrhoea virus, a computer simulation of the transmission dynamics and the effects of duration of immunity and survival of persistently infected animals on the spread of, in dairy cattle, 91

Campylobacter, diabetes mellitus, anti-secretory drugs and other risk factors for, gastro-enteritis in adults: a case-controlled study, 307
Cholera in a developing megacity; Karachi, Pakistan, 289
Cryptosporidiosis in children during a massive waterborne outbreak in Milwaukee, Wisconsin: clinical, laboratory and epidemiologic findings, 53
Cryptosporidium parvum: oocyst excretion and viability patterns in experimentally infected lambs, 105
Cysticercosis, risk factors for human, morbidity: a population-based case-control study, 231

Dengue, changing prevalence of antibody to, virus in paired sera in the two years following an epidemic in Taiwan, 277
Diphtheria, immunity to, in Siena, 203

Entamoeba histolytica, present characteristics of symptomatic amebiasis due to, in the east-southeast area of Tokyo, 363
Enterococcus faecium, molecular epidemiology of glycopeptide-resistant, on a renal unit, 159
Entero non-poliovirus, epidemiological features of, isolations in Belgium 1980–94, 71
Enterococci, *in vitro* susceptibility studies and detection of vancomycin resistance genes in clinical isolates of, in Nagasaki, Japan, 175
Escherichia coli O157, an outbreak of infection due to verocytotoxin-producing, in four families: the influence of laboratory methods on the outcome of the investigation, 113
Escherichia coli O157, a 1-year study of, in cattle, sheep, pigs and poultry, 245
Escherichia coli O157:H7, human, infection associated with the consumption of unpasteurized goat's milk, 299
Escherichia coli, infection with colonization factor antigen I-expressing enterotoxigenic, boosts antibody responses against heterologous colonization factors in primed subjects, 391
Escherichia coli O111, outbreaks of food poisoning in adults due to, and campylobacter associated with coach trips to northern France, 9
Escherichia coli O157:H7, persistence of, in dairy cattle and the dairy farm environment, 251
Escherichia coli O157:H7, swimming-associated haemorrhagic colitis due to, infection: evidence of prolonged contamination of a fresh water lake, 1
Escherichia coli O157:H7, the stimulating effect of fosfomycin, an antibiotic in common use in Japan, on the production/release of verotoxin-1 from enterohaemorrhagic, *in vitro*, 101

Falciparum malaria, clearance of young parasite forms following treatment of, in humans: comparison of three simple mathematical models, 61
Foot-and-mouth disease, molecular analysis of, type 0 viruses isolated in Saudi Arabia between 1983 and 1995, 381
Fosfomycin, the stimulating effect of, an antibiotic in common use in Japan, on the production/release of verotoxin-1 from enterohaemorrhagic *Escherichia coli* O157:H7 *in vitro*, 101

Haemophilus influenzae, antibody levels against *Streptococcus pneumoniae* and, type b in a population of splenectomized individuals with varying vaccination status, 167
Hand washing, residual moisture determines the level of touch-contact-associated bacterial transfer following, 319
HBsAg, the declining, carriage rate in pregnant women in Hong Kong, 281
Helicobacter antibodies in 1973 and 1994 in the adult population of Vammala, Finland, 29
Helicobacter pylori in out-patients of a general practitioner: prevalence and determines of current infection, 151
Hepatitis B, acute, in Edinburgh 1975–92: a retrospective study in a population where human immunodeficiency virus is highly prevalent, 85
Hepatitis B, the prevalence of, in Sweden; A statistical serosurvey of 3381 Swedish inhabitants, 221
Hepatitis C, the relationship between therapeutic injections and high prevalence of, infection in Hafizabad, Pakistan, 349
Hepatitis, infection with human immunodeficiency virus and, viruses in Chinese drug addicts, 343
Human immunodeficiency virus, acute hepatitis B in Edinburgh 1975–92: a retrospective study in a population where, is highly prevalent, 85
Human immunodeficiency virus, infection with, and hepatitis viruses in Chinese drug addicts, 343
Hydatidosis, human, in Dalmatia, Croatia, 271

Ice cream, the effect of ice-cream-scoop water on the hygiene of, 35

Influenza A, analysis of the host-specific haemagglutination of, A(H1N1) viruses isolated in the 1995/6 season, 327
Influenza vaccine, effectiveness of, in reducing hospital admissions in people with diabetes, 335

Japanese encephalitis virus, assessment of neutralizing antibodies elicited by a vaccine (Nakayama) strain of, in Taiwan, 79

Mycobacterium ulcerans, a large localized outbreak of, infection on a temperate southern Australian island, 313

Pelvic inflammatory disease, the influence of demographic change and cumulative risk of, on the incidence of ectopic pregnancy, 49

Rotavirus, astrovirus and adenovirus associated with an outbreak of gastroenteritis in a South African child care centre, 227

Salmonella isolated from humans, animals and other sources in Canada, 1983–92, 15
Salmonella, prevalence of, in finishing swine raised in different production systems in North Carolina, USA, 237
***Salmonella* Typhimurium**, incomplete sanitation of a meat grinder and ingestion of raw ground beef: contributing factors to a large outbreak of, infection, 127
Serpulina pilosicoli, the prevalence of, in humans and domestic animals in the Eastern Highlands of Papua New Guinea, 369
Shigella boydii, plasmic profiles of drug resistant, types 1–5, 8, 10, 12–14 from Ethiopia (1974–85), 293
Staphylococcus aureus, fine-structure molecular epidemiological analysis of, recovered from cows, 261
Staphylococcus aureus, risk factors for methicillin-resistant, (MRSA) infection in a Japanese elderly care nursing home, 285
Streptococcus pneumoniae, antibody levels against, and *Haemophilus influenzae* type b in a population of splenectomized individuals with varying vaccination status, 167
Streptococcus pyogenes, serotyping of, isolated from common and severe invasive infections in Japan, 1990–5: implication of the T3 serotype strain-expansion in TSLS, 41

Trichinella spiralis, an outbreak of, infection in southern Lebanon, 357
Tuberculosis, the natural history of: the implications of age-dependent risks of disease and the role of reinfection, 183

Vancomycin, *in vitro* susceptibility studies and detection of, resistance genes in clinical isolates of enterococci in Nagasaki, Japan, 175
Varicella, an economic analysis of, vaccination for health care workers, 209
Vibrio cholera O139, minimum inhibitory concentration (MIC) of some antibiotics against, isolates from Pondicherry, 25
Vibrio furnissii isolated from humans in Peru: a possible human pathogen?, 143